

Study Information For
Product Registration - Section 3
62719-660

MRID	Citation	Receipt Date
48557900	Dow AgroSciences, LLC (2012) Submission of Product Chemistry, Toxicity, Residue, and Environmental Fate Data in Support of the Applications for Registration of XDE-729 Methyl Technical and GF-2685, and the Petition for Tolerance of XDE-729 Methyl in Wheat and Barley Commodities. Transmittal of 12 of 205 Studies.	18-Sep-2012
48557901	Speak, T. (2011) Analytical Method for the Determination of XR-Methyl and (Inert Ingredient) in GF-2573 and GF-2685. Project Number: DAS/AM/G/10/34. Unpublished study prepared by Dow Agrosiences (New Zealand) Ltd. 39p.	18-Sep-2012
48557902	Rozniak, M. (2011) Determination of Color, Odor, Physical State, Oxidizing and Reducing Action, pH, and Density of F-2685, an End Use Product Containing XDE-729 Methyl and (Inert Ingredient) under GLP. Project Number: NAFST/11/113, R11/0229. Unpublished study prepared by Impact Analytical. 17p.	18-Sep-2012
48557903	Frank, A. (2012) Determination of Explodability of GF-2685, an End-Use Product Containing XDE-729 methyl and (Inert Ingredient). Project Number: FAPC/G/11/21. Unpublished study prepared by Dow AgroSciences, LLC. 14p.	18-Sep-2012
48557904	Durando, J. (2011) GF-2685: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: 102073, 31387. Unpublished study prepared by Eurofins/Product Safety Laboratories. 27p.	18-Sep-2012
48557905	Durando, J. (2011) GF-2685: Acute Dermal Toxicity in Rats. Project Number: 102072, 31388. Unpublished study prepared by Eurofins/Product Safety Laboratories. 28p.	18-Sep-2012
48557906	Garlinghouse, C.; Krieger, S. (2011) GF-2685: Acute Dust Aerosol Inhalation Toxicity Study in F344/DuCrI Rats. Project Number: 101201. Unpublished study prepared by Dow Chemical, USA. 72p.	18-Sep-2012
48557907	Durando, J. (2011) GF-2685: Primary Eye Irritation Study in Rabbits. Project Number: 102075, 31389. Unpublished study prepared by Eurofins/Product Safety Laboratories. 30p.	18-Sep-2012
48557908	Durando, J. (2011) GF-2685: Primary Skin Irritation in Rabbits. Project Number: 102074, 31390. Unpublished study prepared by Eurofins/Product Safety Laboratories. 29p.	18-Sep-2012
48557909	Boverhof, D.; Sosinski, L. (2012) GF-2685: Local Lymph Node Assay in CBA/J Mice. Project Number: 101176. Unpublished study prepared by Dow Chemical, USA. 28p.	18-Sep-2012

48557910	van Meeuwen, R.; de Ligt, R. (2011) In vivo percutaneous absorption of [14C] XR-729 methyl, Formulated as GF-2573 through Human and Rat Skin Membranes. Project Number: 9029. Unpublished study prepared by TNO Voeding. 57p.	18-Sep-2012
48557911	de Bie, A. (2011) In vitro Percutaneous Absorption of [Carbon 14]XR-729 methyl, Formulated as GF-2573 through Human and Rat Skin Membrane. Project Number: GHE/T/1271, V8995. Unpublished study prepared by TNO. 97p.	18-Sep-2012
48557912	Tiu, C. (2012) Residue Summary of XDE-729 in/on Wheat, Barley and Oat Crop Commodities across Studies from Australia, Canada, New Zealand and United States. Project Number: 120995. Unpublished study prepared by Dow AgroSciences, LLC. 98p.	18-Sep-2012
49053200	Dow AgroSciences, LLC (2013) Submission of Toxicity Data in Support of the Application for Registration of GF-2685. Transmittal of 5 Studies.	14-Feb-2013
49053201	Rebstock, M. (2012) GF-2685: Growth Inhibition Test with the Unicellular Green Alga, Pseudokirchneriella subcapitata. Project Number: 120027, 68201/OCR. Unpublished study prepared by ABC Laboratories, Inc. 72p.	14-Feb-2013
49053202	Moll, M. (2012) Effects of GF-2685 on the Parasitoid Aphidius rhopalosiphi in the Laboratory (Tier I) - Dose Response Test: Final Report. Project Number: 120331/OCR, 73261001. Unpublished study prepared by Institut fuer Biologische Analytik und Consulting IBACON. 64p.	14-Feb-2013
49053203	Schwarz, A. (2012) Effects of GF-2685 on the Predatory Mite Typhlodromus pyri in the Laboratory (Tier I) - Dose Response Test: Final Report. Project Number: 120332, 73262063/OCR. Unpublished study prepared by Institut fuer Biologische Analytik und Consulting IBACON. 67p.	14-Feb-2013
49053204	Rebstock, M. (2012) GF-2685: Growth Inhibition Test with the Freshwater Aquatic Plant, Duckweed, Lemna gibba. Project Number: 120028, 68202/OCR. Unpublished study prepared by ABC Laboratories, Inc. 83p.	14-Feb-2013
49053205	Gonsior, G. (2012) GF-2573 - Growth Inhibition of Myriophyllum spicatum in a Water/Sediment System: Final Report. Project Number: 120584, S12/02164/OCR, S12/02164/L1/AAMA. Unpublished study prepared by Eurofins - GAB GmbH. 100p.	14-Feb-2013
49256900	Dow Agrosciences, LLC. (2014) Submission of Product Chemistry and Fate Data in Support of the Applications for Registration of XDE- 729 Methyl, GF-2685 and GF-2687. Transmittal of 7 Studies.	07-Feb-2014
49256901	Bergfield, A. (2012) GF-2685: Effects on the Seedling Emergence and Growth of Non-Target Terrestrial Plants (Tier II). Project Number: 101966, 66642. Unpublished study prepared by ABC Laboratories, Inc. 164p.	07-Feb-2014
49256902	Tebbe, C. (2013) Storage Stability and Package Corrosion Characteristics of GF-2685 in HDPE; One Year Ambient Study. Project Number: FOR/11/7. Unpublished study prepared by Dow Agrosciences, LLC. 22p.	07-Feb-2014
	Tebbe, C. (2012) GF-2685 Two Week Accelerated Storage Stability in Glass.	

49256905	Project Number: FOR/11/5. Unpublished study prepared by Dow Agrosciences, LLC. 57p.	07-Feb-2014
49256906	Tebbe, C. (2012) GF-2685 Eight Week Accelerated Storage Stability in HDPE. Project Number: FOR/11/6. Unpublished study prepared by Dow Agrosciences, LLC. 31p.	07-Feb-2014
Total Rows: 24		